

## EXHIBIT C

SEQ ID NO:4 vs. AA283751

```

              40      50      60      70      80
AA283751      ATGAGGCTTCTAGTCCTTTCCAGCCTGCTCTGTATCCTGCTTCTCTGCTT>
              |||||||
SEQ ID NO:4    ATGAGGCTTCTAGTCCTTTCCAGCCTGCTCTGTATCCTGCTTCTCTGCTT
```

```

                                     C
                                     |
              90      100      110      120|      130
AA283751      CTCCATCTTCTCCACAGAAGGGAAGAGGCGTCCTGCCAAAGCCTGGTCAG>
              |||||||
SEQ ID NO:4    CTCCATCTTCTCCACAGAAGGGAAGAGGCGTCCTGCCAAAGCCTGGTCAG
```

```

              140      150      160      170      180
AA283751      GCAGGAGAACCAGGCTCTGCTGCCACCGAGTCCCTAGCCCCAACTCAACA>
              |||||||
SEQ ID NO:4    GCAGGAGAACCAGGCTCTGCTGCCACCGAGTCCCTAGCCCCAACTCAACA
```

```

              190      200      210      220      230
AA283751      AACCTGAAAGGACATCATGTGAGGCTCTGTAAACCATGCAAGCTTGA-CC>
              |||||||
SEQ ID NO:4    AACCTGAAAGGACATCATGTGAGGCTCTGTAAACCATGCAAGCTTGA-CC>
```

```

              240      250      260      270
AA283751      AGAG-CCCG-CTTTGGCT-GTG-CTGGGG-A-TCCCACAGGTGTAG>
              |||| |||| ||||| | ||| ||||| | |||||||
SEQ ID NO:4    AGAGCCCCGCCTTTGGGTGGTGCCTGGGGCACTCCCACAGGTGTAG
```